

L Number	Hits	Search Text	DB	Time stamp
1	255267	encod\$4 wih (parent adj node)	USPAT; DERWENT	2002/10/21 09:02
4	347	(encod\$4 wih (parent adj node)) and (hierarchical adj tree)	USPAT; DERWENT	2002/10/21 09:03
7	25	((encod\$4 wih (parent adj node)) and (hierarchical adj tree)) and (wavelet adj transform)	USPAT; DERWENT	2002/10/21 09:48
10	8	((encod\$4 wih (parent adj node)) and (hierarchical adj tree)) and (wavelet adj transform)) and children	USPAT; DERWENT	2002/10/21 09:07
13	2	((encod\$4 wih (parent adj node)) and (hierarchical adj tree)) and (wavelet adj transform)) and children) and skip\$4	USPAT; DERWENT	2002/10/21 09:44
16	2	skip\$4 with encod\$4 with children	USPAT; DERWENT	2002/10/21 09:46
19	2	(skip\$4 or omit\$4) with encod\$4 with children	USPAT; DERWENT	2002/10/21 09:49
22	22	(skip\$4 or omit\$4) with (children adj node)	USPAT; DERWENT	2002/10/21 09:48
25	18	((skip\$4 or omit\$4) with (children adj node)) and tree	USPAT; DERWENT	2002/10/21 09:49
28	0	((skip\$4 or omit\$4) with (children adj node)) and tree) and (wavelet adj transform)	USPAT; DERWENT	2002/10/21 09:48
31	0	((skip\$4 or omit\$4) with (children adj node)) and tree) and wavelet	USPAT; DERWENT	2002/10/21 09:48
34	5	(skip\$4 or omit\$4) and ((encod\$4 wih (parent adj node)) and (hierarchical adj tree)) and (wavelet adj transform))	USPAT; DERWENT	2002/10/21 09:52
37	5	((skip\$4 or omit\$4) and ((encod\$4 wih (parent adj node)) and (hierarchical adj tree)) and (wavelet adj transform))) and significan\$4	USPAT; DERWENT	2002/10/21 09:52

	U	1	Document ID	Issue Date	Page s	Title	Current OR
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6466698 B1	20021015	14	Efficient embedded image and video compression system using lifted wavelets	382/240
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6393060 B1	20020521	15	Video coding and decoding method and its apparatus	375/240.19
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6381280 B1	20020430	24	Single chip motion wavelet zero tree codec for image and video compression	375/240.19
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6144773 A	20001107	31	Wavelet-based data compression	382/240
5	<input type="checkbox"/>	<input type="checkbox"/>	US 5923785 A	19990713	31	System and method for compressing data	382/240
6	<input type="checkbox"/>	<input type="checkbox"/>	US 5893100 A	19990406	22	System and method for tree ordered coding of sparse data sets	707/100
7	<input type="checkbox"/>	<input type="checkbox"/>	US 5764807 A	19980609	16	Data compression using set partitioning in hierarchical trees	382/240
8	<input type="checkbox"/>	<input type="checkbox"/>	US 5764805 A	19980609	16	Low bit rate video encoder using overlapping block motion compensation and zerotree wavelet coding	382/238

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2	US 6393060	<input type="checkbox"/>
3	US 6381280	<input type="checkbox"/>
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6	US 5893100	<input type="checkbox"/>
7	US 5764807	<input type="checkbox"/>
8	US 5764805	<input type="checkbox"/>

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1	<input type="checkbox"/>	<input type="checkbox"/>	US 6466698 B1	20021015	14	Efficient embedded image and video compression system using lifted wavelets	382/240
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6359928 B1	20020319	15	System and method for compressing images using multi-threshold wavelet coding	375/240.0 5
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6356665 B1	20020312	16	Quad-tree embedded image compression and decompression method and apparatus	382/240
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6256415 B1	20010703	21	Two row buffer image compression (TROBIC)	382/232
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6144773 A	20001107	31	Wavelet-based data compression	382/240

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